

WHAT IS CLAIMED IS:

1. A cable tie including a strap extending to strap free end, said strap having innate connection compatibility to a mounting plate having clearance with a parent structure precluding access to an underside of said mounting plate.

2. The cable tie claimed in claim 1, wherein said innate connection compatibility is attained by configuring said strap with an inherent arcuateness at said strap free end.

3. The cable tie claimed in claim 2, wherein said inherent arcuateness comprises an undulation formed at said strap free end.

4. The cable tie claimed in claim 3, wherein said undulation includes a course which extends in spaced perpendicular relation to said strap.

5. The cable tie claimed in claim 3, wherein said undulation includes a course which extends in spaced parallel relation to said strap.

6. A method for securing a cable tie to a mounting plate having a given clearance with a parent structure precluding access to an underside of said mounting plate, comprising the steps of:

(a) configuring a strap of a cable tie with innate connection compatibility with said mounting plate;

(b) inserting a free end of said cable tie into a first aperture in said mounting plate; and

(c) pulling said free end of said cable tie outwardly of a second aperture in said mounting plate.

7. The method claimed in claim 6, wherein said innate connection compatibility is attained by configuring said strap with an inherent arcuateness at said strap free end.

8. The method claimed in claim 7, wherein said inherent arcuateness is selected as an undulation formed at said strap free end.

9. The method claimed in claim 8, wherein said undulation is formed with a course which extends in spaced perpendicular relation to said strap.

10. The method claimed in claim 3, wherein said undulation is formed with a course which extends in spaced parallel relation to said strap.